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MISCELLANEOUS PUBLICATIONS OF

THE LIME, GYPSUM, AND SAND-LIME BRICK SECTION

Errors in Determining the Sizes of Grains, by H. E. Ashley and W. E. Emley, Jour. Ind. & Eng. Chem., Vol. 3, p. 87,(4).

The Clark Viscosimeter, by W. E. Emley, Trans. Amer. Ceramic Soc., 1913, p. 401, (4).

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Deformation of Plastic Bodies under Compression as a Measure of Plasticity, by W. E. Emley, Trans. Amer. Ceramic Soc., 1915, p. 612. Proc. Nat'l. Lime Mfgrs. Assoc., 1916, p. 13, (4).

An Instrument for Measuring Plasticity, by W. E. Emley, Trans. Amer. Ceramic Soc., 1917, p. 523, Bull. No. 9, Nat'l. Lime Mfgrs. Assoc., 1917, (4).

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What is the Cause of Plasticity, by W. E. Emley, Rock Products, Dec. 19, 1917, p. 39, (4).

Measurement of Plasticity of Mortars and Plasters, by W. E. Emley, B. S. Technologic Paper No. 169, (2), 10¢; Jour. Amer. Inst. of Arch., Jan., 1921, p. 27, (4).

Measurement of Plasticity, by W. E. Emley, Contract Record and Eng. Review, July 27, 1921, (4).

General Impressions of Brazilian Business, by W. E. Emley, Chem. and Met. Eng., Feb. 14, 1923, (4).

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Bureau of Standards, by W. E. Emley, Brazilian American, Nov., 1922.; Proc. Amer. Chamber of Commerce of Sao Paulo., Nov., 1922, (4).

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Official Specifications and the A.S.T.M., by W. E. Emley, Proceedings National Lime Association, 1924, p. 106, (4).